

LED Roadway Lighting Specification Form

Customer Information and Contact

Date: _____

Company / Entity: _____

Address: _____

City: _____ State: _____

ZIP: _____

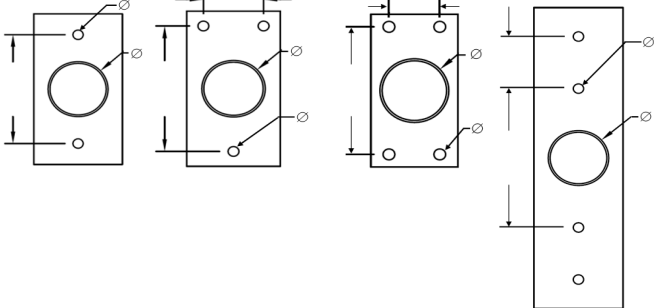
Contact Person: _____ Title: _____

Contact Phone #: _____

Email Address: _____

Fax #: _____

Roadway Lighting Specifications

Style of Fixture	<input type="text"/>	(cobra head, shoebox, etc.)	Minimum IP Rating (See IP Rating Guide)	<input type="text"/>
Pole Height & Type	<input type="text"/>	(circular, square, etc.)	Color Rendering Index (CRI)	<input type="text"/>
Arm Length	<input type="text"/>		Correlated Color Temperature (CCT)	<input type="text"/> K
Lamp Height	<input type="text"/>		Lighting Distribution Classification (See Diagram C)	<input type="text"/> (Type I, II, etc.)
Set-Back From Road	<input type="text"/>		RoHS Compliance	<input type="text"/> (yes or no)
Road Width	<input type="text"/>		Pole-Arm Bolt Pattern Dimensions (If Applicable)	<input type="text"/>
Road Classification (Illuminatin-Uniformity Chart)	<input type="text"/>	(Freeway, Local, etc.)	Circle Corresponding Pole-Arm Bolt Pattern (If Applicable)	
Road Location (Illuminatin-Uniformity Chart)	<input type="text"/>	(Commercial, Intermediate, Residential)		
Pavement Classification (Illuminatin-Uniformity Chart)	<input type="text"/>	(R1, R2, R3, or R4)		
Avg. Footcandles Required (Illuminatin-Uniformity Chart)	<input type="text"/>	footcandles		
Uniformity Ratio (Illuminatin-Uniformity Chart)	<input type="text"/>	avg./min.		
Distance A Between Poles (See Diagram B)	<input type="text"/>			
Distance B Between Poles (See Diagram B)	<input type="text"/>			

*** Manufacturer Note: Please provide AGi32 report showing combined roadway illuminance distribution for each fixture recommended.**